1. Record Nr. UNISOBE600200008995

Autore	Motta, Massimo
Titolo	Competition Policy. Theory and practice / Massimo Motta
Pubbl/distr/stampa	Cambridge, : Cambridge University Press, 2004
Descrizione fisica	XXIV,616 p. ; 23 cm
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910140568803321

Autore	Young Gary C. <1943->
Titolo	Municipal solid waste to energy conversion processes [[electronic resource]] : economic, technical, and renewable comparisons / / Gary C. Young
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, c2010
ISBN	1-118-02927-5 0-470-60860-9 0-470-60861-7 9786612688201
Descrizione fisica	1 online resource (398 p.)
Disciplina	662/.87
Soggetti	Refuse as fuel Waste products as fuel Refuse and refuse disposal Incineration Resource recovery facilities
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

Nota di contenuto	MUNICIPAL SOLID WASTE TO ENERGY CONVERSION PROCESSES; CONTENTS; Preface; Professional Biography; 1 Introduction to Gasification / Pyrolysis and Combustion Technology(s); 2 How Can Plasma Arc Gasification Take Garbage to Electricity and a Case Study?; 3 How Can Plasma Arc Gasification Take Garbage to Liquid Fuels and Case Studies?; 4 Plasma Economics: Garbage/Wastes to Electricity, Case Study with Economy of Scale; 5 Plasma Economics: Garbage/Wastes to Power Ethanol Plants and a Case Study; 6 From Curbside to Landfill: Cash Flows as a Revenue Source for Waste Solids-to-Energy Management 7 Plasma Economics: Garbage/Wastes to Power, Case Study with Economics of a 94 ton/day Facility8 Plant Operations: Eco-Valley Plant in Utashinai, Japan: An Independent Case Study; 9 Municipal Solid Waste and Properties; 10 MSW Processes to Energy with High-Value Products and Specialty By-Products; 11 MSW Gasifiers and Process Equipment; 12 Other Renewable Energy Sources; 13 Waste Energy to Recycled Energy; Index
Sommario/riassunto	A technical and economic review of emerging waste disposal technologies Intended for a wide audience ranging from engineers and academics to decision-makers in both the public and private sectors, Municipal Solid Waste to Energy Conversion Processes: Economic, Technical, and Renewable Comparisons reviews the current state of the solid waste disposal industry. It details how the proven plasma gasification technology can be used to manage Municipal Solid Waste (MSW) and to generate energy and revenues for local communities in an environmentally safe manner with essentially no was